| Ref<br># | Hits   | Search Query   | DBs   | Default<br>Operator | Plurals | Time Stamp       |
|----------|--------|--|---|---------------------|---------|------------------|
| 11       | 775    | (716/16,17).CCLS.  | USPAT;<br>USOCR   | OR                  | OFF     | 2006/01/11 09:48 |
| L2       | 505751 | fpga or (programmable near3<br>(array or logic or device or field or<br>gate)) or soc or system near3 chip<br>or fipsoc or asic or application<br>near3 specific   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:52 |
| L3       | 400430 | fpga or (programmable near3<br>(array or logic or device or field or<br>gate)) or soc or system near3 chip<br>or fipsoc or asic or application<br>near3 specific and resource\$2   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:52 |
| L4       | 397179 | fpga or (programmable near3<br>(array or logic or device or field or<br>gate)) or soc or system near3 chip<br>or fipsoc or asic or application<br>near3 specific and resource\$2 and<br>available and (type or kind)   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:53 |
| L5       | 427436 | fpga or (programmable near3 (array or logic or device or field or gate)) or soc or system near3 chip or fipsoc or asic or application near3 specific and resource\$2 and available and (type or kind) and quantity or amount and allocat\$4 and display\$4                             | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:55 |
| L6       | 602    | 1 and 5  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:54 |
| L7       | 173    | 1 not 6  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:55 |
| L8       | 0      | 6 not 1  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR                  | ON      | 2006/01/11 09:55 |
| L9       | 12615  | (fpga or (programmable near3<br>(array or logic or device or field or<br>gate)) or soc or system near3 chip<br>or fipsoc or asic or application<br>near3 specific and resource\$2 and<br>available and (type or kind) and<br>quantity or amount and allocat\$4<br>and display\$4).clm. | USPAT   | OR                  | ON      | 2006/01/11 09:56 |

| L10  | 12267 | (fpga or (programmable near3 (array or logic or device or field or gate)) or soc or system near3 chip or fipsoc or asic or application near3 specific and resource\$2 and available and (type or kind) and (quantity or amount) and allocat\$4 and display\$4).clm.   | USPAT | OR  | ON | 2006/01/11 09:56 |
|------|-------|---|-------|-----|----|------------------|
| 1111 | 12267 | (fpga or (programmable near3 (array or logic or device or field or gate)) or soc or system near3 chip or fipsoc or asic or application near3 specific and resource\$2 and available and (type or kind) and (quantity or amount) and allocat\$4 and display\$4 and component and implement\$6 and remaining).clm.                  | USPAT | OR  | ON | 2006/01/11 09:57 |
| L12  | 12267 | (fpga or (programmable near3 (array or logic or device or field or gate)) or soc or system near3 chip or fipsoc or asic or application near3 specific and resource\$2 and availabl\$6 and (type or kind) and (quantity or amount) and allocat\$4 and display\$4 and (system near3 component) and implement\$6 and remaining).clm. | USPAT | AND | ON | 2006/01/11 10:04 |
| L13  | 0     | ((fpga or soc or system near3 chip<br>or fipsoc) and resource\$2 and<br>availabl\$6 and (type or kind) and<br>(quantity or amount) and allocat\$4<br>and display\$4 and (system near3<br>component) and implement\$6 and<br>remaining).clm.   | USPAT | AND | ON | 2006/01/11 10:05 |